

DEPARTMENT OF INDUSTRIAL RELATIONS
DIVISION OF LABOR STATISTICS & RESEARCH
455 Golden Gate Avenue, 9th Floor
San Francisco, CA 94102

ADDRESS REPLY TO:

P.O. Box 420603
San Francisco, CA 94142-0603



SCOPE OF WORK PROVISIONS

FOR

IRONWORKER

IN

ALL LOCALITIES WITHIN THE STATE OF CALIFORNIA

DEPARTMENT OF INDUSTRIAL RELATIONS
OFFICE OF THE DIRECTOR
455 Golden Gate Avenue, 10th Floor
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August 22, 2009

**NOTICE REGARDING ADVISORY SCOPE OF WORK FOR
THE SOUTHERN CALIFORNIA IRON WORKERS'
GENERAL PREVAILING WAGE DETERMINATION**

The California Labor Code requires the Director of the Department of Industrial Relations to determine the prevailing rate of per diem wages for all workers employed upon public works projects. The Division of Labor Statistics and Research ("DLSR") undertook an investigation to determine the prevailing wage rates for the **installation of solar and photovoltaic systems in Los Angeles, San Diego and Imperial Counties**. The results of the questionnaire have been compiled and based on them the minimum rate of pay for the work in question is performed by **Electricians: Inside Wiremen** for the LOS-2009-2, SDI-2009-2, and IMP-2009-2 General Prevailing Wage Determinations.

The type of work listed below, as identified in the Iron Workers 2007-2010 Master Labor Agreement, between District Council of Iron Workers of the State of California and vicinity and Iron Worker Employers State of California and a portion of Nevada, were not published or recognized for the **Los Angeles, San Diego, and Imperial Counties** by the Department of Industrial Relations in the **August 22, 2009** issuance of the Southern California Iron Workers' general determination, **C-20-X-1-2009-1**. The rates associated with this unrecognized type of work (solar energy systems) **SHALL NOT** be applied or used on public works projects for the associated type of work.

AGREEMENT

IRON WORKER EMPLOYERS STATE OF CALIFORNIA

AND A PORTION OF NEVADA

AND

DISTRICT COUNCIL OF IRON WORKERS

OF THE STATE OF CALIFORNIA AND VICINITY

July 1, 2007 - June 30, 2010

R E C E I V E D

Department of Industrial Relations

JUN 14 2007

Div. of Labor Statistics & Research
Chief's Office

SECTION 3. Craft Jurisdiction

A - This Agreement shall cover all work in connection with field fabrication and/or erection of structural, ornamental and reinforcing steel work coming within the jurisdiction of the International Association of Bridge, Structural, Ornamental and Reinforcing Iron Workers recognized by the Building and Construction Trades Department of the American Federation of Labor - Congress of Industrial Organizations.

B - It is agreed the jurisdiction of work covered by this Agreement is that provided for in the charter grant issued by the American Federation of Labor to the International Association of Bridge, Structural, Ornamental and Reinforcing Iron Workers, it being understood that claims are subject to trade agreements and final decisions of the AFL-CIO.

C - The Iron Workers jurisdictional claims for its journeyman and apprentice Iron Workers shall include but not be limited to job classifications of Architectural and Ornamental, Machinery Movers, Erectors and Riggers, Reinforcing Iron Workers, Structural, Stone Derrick Men, Welders, Fence Erectors and Sheetters and shall include but not be limited to the following:

All work in connection with field fabrication and/or erection or deconstruction of structural, ornamental and reinforcing steel; including but not limited to the fabrication, erection and construction of all iron and steel, ornamental lead, bronze, brass, copper and aluminum, plastics and all other substitute materials, including, but not limited to, composites, carbon fiber and fiberglass, all barrier railings, handrail, aluminum, steel, glass and plastic, reinforced concrete structures or parts thereof; bridges, viaducts, inclines; dams, docks, dredges, vessels, locks, gates, guides, aqueducts, reservoirs, spillways, flumes, caissons, cofferdams, subways, tunnels, cableways, tramways, monorails, blast furnaces, stoves, kilns, coolers, crushers, agitators, pulverizers, mixers, concentrators, ovens, cupolas, roof decking such as but not limited to "Cofar", "Trusdeck", Mahon "M"; smoke conveyors, penstocks, flag poles, drums, shafting, shoring, fur and storage rooms, fans and hot rooms, stacks, bunkers, conveyors, dumpers, elevators, vats, tanks, enamel tanks, enamel vats, towers, pans, hoppers, plates, anchors, caps, corbels, lintels, Howe and combination trusses, grillage and foundation work, grating, bucks, partitions, hanging ceilings, hangers, clips, brackets, flooring, floor construction and domes, rolling shutters, curtains, frames; aluminum, rolling fire and iron doors; cast tiling, air ducts, duct and trench frames and plates; wire work, railings, wire cable including pipe, guards, fencing, grill work, sidewalk and vault lights, skylights, roofs, canopies, light steel framing, marquees, awnings, the erection and installation of playground equipment to include bolding, fastening, welding of swings, slides, jungle gyms, footings and other related equipment elevator and dumb waiter enclosures, elevator cars, tracks, fascias, aprons, operating devices, steel and aluminum sash, hardware and screens, frames, fronts, lockers, racks, book stacks, tables, shelving, metal furniture, seats, chutes, escalators, stairways including preengineered stairs, ventilators, boxes, fire escapes, signs, jail and cell work, safes, vaults, vault doors, safe deposit boxes, corrugated sheets when attached to steel frames, including insulation; frames in support of boilers; materials altered in field such as framing, cutting, bending, drilling,

burning and welding including by acetylene gas and electric machines; metal forms and false work pertaining to concrete construction; seismic isolation systems and dampening systems including base isolators, sectional water tube and tubular boilers and stokers; traveling sheaves, vertical hydraulic elevators, bulkheads, skip hoists, making and installation of articles made of wire and fibrous rope, rigging in connection with pumps, compressors, forced and induced draft fans, air meters, Bailey meters, agitators, oxygen converters, cinderling machines, pelletizing machines, reactor vessels, reactor spheres, completed tanks and assembled sections of completed tanks, scroll cases, refineries, hydroelectric power houses and steam plants, cogeneration plants, vessels and government departments; false work, travelers, scaffolding, pile drivers, sheet piling, derricks and powered derrick swinger including the erection, installation, handling and operating of the same on all forms and types of construction work, cranes, the erection, installation, handling and operating of same on all forms and types of construction work; railroad bridge work including maintenance thereof; moving, hoisting and lowering of machinery, skid modules and placing of same on foundation, including bridges, cranes, intermittent use forklifts, derricks, buildings, piers and vessels; loading, unloading, necessary maintenance, erection, installation, removal, wrecking and dismantling of all of the above and all reinforcing work and submarine diving in connection with or about same; erection of steel towers, chutes and spouts for concrete where attached to towers and handling and fastening of cables and guys for same; unloading, racking, sorting, cutting, bending, hoisting, placing and tying including the use of any and all mechanical tying devices, burning and welding including stud welding of all iron, steel and metal in reinforced concrete construction including mesh for floor arches and the making of hoops and stirrups, metal forms and metal supports thereof; jacking of slip forms, installation of all wire, cable, parabolic cans, steel and all other materials, including, but not limited to, composites, carbon fiber and fiberglass, used for the purposes of prestressing including grouting of ducts, poststressing concrete girders, beams, columns, etc.; loading, unloading, hoisting, handling, signaling, placing and erection of all prestressed, poststressed, precast materials, G.F.R.C., Dryvit System, including the securing by bolting and/or welding and the installation of steeltex and wire mesh of any type when used for reinforced concrete construction; erection of all curtain wall and window wall and entrances, panels, insulated and non-insulated, factory and field assembled, porcelain enameled panels, ceramic, laminated spandrelite, louvers and sun screens; application of thiokol, neoprene and other sealants used to seal materials installed by Iron Workers; installation and handling of Trespa products and all similarly related materials and/or systems; installation of metal window stools and sills; installation of aluminum, bronze and steel thresholds; erection and dismantling of all types of cranes and changing of booms; erection of rock, sand and gravel plants, dismantling and loading out conveyors, aggregate plants, batch plants, cableways, refrigeration plants, etc.; erection and dismantling of Monigan walking dragline, launchhammer bucket wheel excavator and other trenching equipment; signaling on highlines, whirley cranes and derricks, buck hoists, man hoists, fork lifts, material towers and scanning antennae; metal and steel supports of all types; fabrication, assembling and erection of offshore drilling platforms or similar installations; dust collectors, precipitators, multi-plate, specialty welding processes, unloading, loading, hoisting, handling and rigging of all building materials delivered to the job site; hanging ceilings, tees, channels, beams, acoustical elements, sound barriers, computer floors, etc.; installation of stage rigging (including counterweights), curtains, draperies, traverse rods, tracks, cables,

window cleaning equipment, powered work platforms, including and loading and unloading, erection installation and removal of powered chassis-mounted elevating mast climbing work platforms, rigging in connection with display shows; ski lifts, etc.; wrecking of bridges, viaducts, elevated roads and structural steel and iron in buildings; all steel frames for openings, all porches, verandas, canopies and balconies; all overhead travelers, duorails, tramrails; erection, setting, repairing of guard or collision rails on bridges and approaches, road ways or any other structures; handling and setting of all types of steel and metal joists, including metal box joists for trusslab and preformed keystone shaped metal joists; erection of steel and metal houses and packaged buildings; all translucent and plastic material on steel frame construction; the erection of solar energy systems, energy producing windmill type towers; nuclear reactors, electromagnetic shielding plates and atomic vessels including all component parts; the plumbing, aligning and leveling of all materials and equipment through the use of optical instruments, LASER beams, etc. (this shall not preclude the use of Supervisory or Administrative personnel to direct these operations utilizing such instruments); the unloading, distributing, stockpiling and handling of all materials coming under the jurisdictional claims of the UNION such as to rail heads, storage yards, etc., shall be done by the Iron Workers.

All reinforcing work in connection with field fabrication, handling, racking, sorting, cutting, bending, hoisting, intermittent use of forklifts, placing, burning, welding and tying of all material including the use of any and all mechanical tying devices, or substitute materials, including but not limited to, composites, carbon fiber and fiberglass, stainless steel, used to reinforce concrete construction shall be done by Iron Workers. A working Iron Worker shall be employed for maintenance on jobs of substantial size while concrete is being poured on reinforcing steel, wire mesh and paper back steeltex but will not be required as a stand-by man.

All work in connection with the installation, alignment, repair & modification of panelized roofing systems, pre-engineered fabric structures, aluminum clarifier coverings, carports, mini-storages, and dock planks.